

## IN THE SPECIFICATION

Please amend paragraph 0025 as follows:

A pair of bracing ribs 34 are shown in Figs. 4 and 5 extending generally longitudinally along a lower surface 36 of the arcuate roof 14 within an enclosed space 38 thereof. The bracing ribs 34 are formed near the lateral side regions 18 of the arcuate roof 14 and adjacent to the sidewalls 16 such that the ribs 34 have an arcuate shape in the same fashion as the roof 14 while also having a concave profile similar to the sidewalls 16. Also, the bracing ribs 34 preferably extend from proximal one roof ~~base-edge~~ footing 24 to proximal the opposed roof ~~base-edge~~ footing 24. In this way, the bracing ribs 34 provide strength and rigidity to the shell 12 to prevent the arcuate roof 14 from collapsing downwardly or the sidewalls 16 and roof 14 from buckling laterally and downwardly at the lateral side regions 18. If desired for further strengthening, additional bracing ribs may be disposed on the arcuate roof lower surface 36 between the ribs 34.